No.	Description of work	Unit	Rate	Quantity
			Rs. a. p.	
	CONSTRUCTING A WASTE WEIR (CREST AT 50·00).			
44	Excavating foundation in hard laterite	C.yd.	1 0 0	10
45	Laying cement concrete 1 : 2 : 4 and with plastering ½" with cement	C.ft.	1 2 0	188
46	Grouting with cement concrete 1 : 5 : 10 the crevices in front of body wall, etc., and other unforeseen charges	L. S.	..	..
47	Clearing draft and approaches here and there	,,	..	..
48	Rough stone revetments to waining banks, etc. ..	,,	..	..

D. A. HUKERI,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

UNIVERSITY OF MYSORE.

COLLEGE OF ENGINEERING, BANGALORE.

Notification dated 23rd April 1940.

The following articles in the College of Engineering, Bangalore, will be sold by public auction on Saturday the 18th May 1940. The auction sale will commence at 8 A.M. and will be conducted in the College Workshop premises.

The terms and condition of auction sale will be as follows :—

(1) The articles will be knocked down to the highest bidder, and in the event of any dispute arising between two or more bidders at the same price, the articles shall be put up again and resold.

(2) The sale amount should be paid immediately. In case it could not be paid immediately, a deposit of 25 per cent of the amount should be recovered from the successful bidder immediately the articles are knocked down in his favour and such deposits shall be treated as forfeited to Government in case of any default to pay the full purchase money within 24 hours of the sale.

(3) Cash should be paid in full for articles purchased by bidders before delivery and the articles will not be allowed to be removed from the place of auction until after the close of the sale.

(4) In case of default of payment of the whole or any portion of the purchase amount by the bidder, the articles will be resold and the bidder will be liable to any loss incurred thereby. The bidder will be also liable to make good to Government any loss incurred thereby without having the right to participate in any excess realised.

(5) All articles purchased will be at the risk of the purchaser thereof from the time of sale.

(6) All articles should be accepted with faults and errors of all description as sold.

(7) The successful bidder must remove articles within 24 hours after his bid has been accepted.

(8) The officer conducting the sale may not accept the highest bid if the bid offered is not a reasonable value of the article.

List of unserviceable articles of the Engineering College and School to be auctioned.

Sl. No.	Description	Size	Number of articles	Sl. No.	Description	Size	Number of articles
1	Carpenters' Chisels ..	⅛"	34	15	Blacksmith's Tongs ..	..	95
2	Do ..	¼"	20	16	Do Flatters ..	..	40
3	Do ..	⅜"	7	17	Top and Bottom swages ..	..	10
4	Do ..	½"	22	18	Do singles ..	..	23
5	Do ..	⅝"	12	19	Set hammers and fullers ..	..	14
6	Do ..	1"	2	20	Claw hammer	..	1
7	Do ..	1¼"	9	21	Cocoanut, file and allied brushes.	..	23
8	Do ..	1½"	104				
9	Blacksmiths' Chisels ..	..	26	22	G. I. Buckets	..	56
10	Fitter do ..	...	218	23	Iron pans	..	77
11	Ball-pane hammers ..	1 lb.	28	24	C.I. Spirit levels ..	..	1
12	Do ..	½ lb.	4	25	Foot-rule with spirit level	..	2
13	Do ..	1½ & 2 lbs.	58	26	Foundry shovels ..	..	4
				27	Pipe wrench	14"	1
14	Do	3 lbs.	1	28	Large pipe wrench ..	..	1

Serial No.	Description	Size	Number
29	Country plane blades	..	24
30	Lathe tools	..	198
31	Grinding stones ..	..	4
32	Drills for carpenter's brace	..	28
33	Band saw	..	1
34	Jack plane blades ..	..	42
35	Iron file handles ..	..	6
36	Carpenter Chisel and Hammer handles.	...	241
37	Camel hair belt ..	4″	24½ Feet
38	Foundry tubs	..	21
39	Bulbs	..	....
40	Sledge hammers ..	14 lbs.	1
41	Do small ..	..	12
42	Flat rough files ..	14	205
43	Do ..	12″	3
44	Do ..	10″	1
45	Do ..	9″	1
46	Do ..	8″	8
47	Do ..	6″	62
48	Do ..	4″ & 3½″	14
49	Flat smooth files ..	12″	199
50	Do ..	8″	8
51	Do ..	6″	23
52	Do ..	4″ & 3½″	8
53	Round rough files ..	12″	7
54	Do ..	10″	59
55	Do ..	16″	1
56	Do ..	6″	7
57	Round smooth files ..	12″	3
58	Do ..	10″	3
59	Do ..	6″	4
60	Do ..	3″	1
61	Half-round rough files ..	14″	4
62	Do ..	10″	7
63	Do ..	12″	84
64	Do ..	6″	12
65	Do thick ..	..	7
66	Do ..	3½″	3
67	Do smooth	14″	1
68	Do do ..	10″	2
69	Do do ..	8″	9
70	Do do ..	6″	11
71	Do do ..	9″	1
72	Do do ..	3″	2
73	Square rough files ..	12″	5
74	Do and smooth ..	10″	63
75	Square smooth files ..	6″	51
76	Do ..	12″	1
77	Three-corner files, rough	10″ & 8″	39
78	Do smooth ..	6″	1
79	Do ..	4″	23
80	Do ..	3″	1
81	Wood-rasp files ..	10″	3
82	Oil can (tin) ..	..	2
83	Hacksaw frame ..	12″	1
84	Hand bellows	10″	1
85	India rubber hose ..	15′ 10″	..
86	Foundry & Masonry trovels.	..	88
87	Foundry cleaners—flat, big and half-round.	..	8
88	Smithy pokers	..	22
89	Do rakers ..	..	4
90	Do shovels ..	..	5
91	Twist drills	..	19
92	Country drills	..	8
93	Punches	..	17
94	Wooden foot-rule 2′ ..	..	1
95	Monkey & Girder spanners	..	16
96	Bent & Double headed spanners	..	2
97	Cutting pliers	6″ to 8″	8
98	Locks—Miller	2″ & 1″	9
99	Do G. I. Hobbs ..	2″ & 3″	2
100	Do Country ..	2″	3
101	Do	1½″	3
102	Do Brass	1½″	3
103	Do	2½″	1
104	Do of different types	..	28
105	Tumbler switches ..	..	126
106	Porcelain cut-outs ..	..	1
107	Empty bottles ..	..	67
108	Cast steel figures & letters	..	3 sets
109	Glass cutter	..	1

Sl. No.	Description	Size	Number
110	Brass cup for Darling's calorimeter	..	1
111	Flow nozzle for flow-meter.	..	1
112	Hand vice	..	1
113	Hack-saw blades ..	..	137
114	Smooth-on-cement, No. 3	..	1 lb.
115	Muriatic acid bottle	..	1
116	Hook-gauge country made	18″	1
117	Enamel steel plates ..	5 feet	2
118	Table & pen-knife ..	..	3
119	Steel foot-rule, 3 fold	1 foot	2
120	Do ..	2 feet	1
121	Do ..	6 inch	1
122	Torch with battery ..	..	1
123	Copper bindige ..	..	1
124	Milk jug, aluminium ..	..	1
125	Hurricane lanterns, Dietz	..	8
126	T. W. Students' letter-board, small.	..	1
127	Black board with stand, small.	..	1
128	Hand Press cyclostyle boxes	..	2
129	Cushion lounging chair with arm	..	1
130	Teak wood frame boards	..	2
131	Ansonia wall clock ..	..	1
132	Teakwood stands for Plane tables.	..	2
133	Wooden Ranging Rods	..	20
134	Coat Racks with 10 brass hooks.	..	2
135	Signal drum with accessories.	..	1
136	Aluminium cups ..	..	12
137	Do plates ..	..	8
138	Teakwood compression moulds.	3″×3″×3″	1
139	Brass compression moulds	2″×2″×2″	1
140	Brass Vicat Moulds ..	..	2
141	Bevel Sliding wrench ..	..	1
142	Pocket spring balance	0 to 75 lbs.	1
143	Feeler Gauge	..	1
144	Blow lamp and stove ..	..	2
145	Box scraper	..	1
146	Mumty	..	1
147	Pick axes	..	3
148	Marking gauges, wooden	..	7
149	Pincers	4″	1
150	Electric soldering iron ..	..	1
151	Screw drivers	4″ & 2″	5
152	Watchmakers screw driver	..	1
153	Tincutter	..	1
154	Metalic tapes	100′, 50′, 66′ & 33′	74
155	Tape reills	..	50 ft. one.
156	Levelling staff ..	..	1
157	Iron pot	..	1
158	Ceiling roses	..	16
159	Eectric bell	..	1
160	Clamp with conduit maker	..	1
161	Electrolier	..	1
162	Hydrometer syringe with float.	..	2
163	Sparkling plugs ..	..	5
164	Wall plugs	..	6
165	Sockets	..	126
166	Socket adopters ..	..	3
167	Wall socket ..	..	1
168	Wooden mallets ..	..	10
169	Jack planes with out blades	..	8
170	Iron plane	..	1
171	Saws, big, Tenon ..	..	3
172	Do Hand ..	..	4
173	Saw setter ..	..	1
174	Bevel squares 6″	..	1
175	Tri suares wooden ..	..	2
176	Do Iron & Steel ..	..	18
177	Do Rose wood & Country wood. ..	..	42
178	Lathe carriers ..	..	